

## **AMENDMENTS TO THE SPECIFICATION**

**Please amend the title of the invention, at page 1, line 2, as follows:**

HIGHLY DUCTILE ~~CHROMIUM ALLOY CONTAINING SILVER~~  
STRUCTURAL HEAT-RESISTANT CHROMIUM ALLOY

**Please amend the paragraph beginning at page 3, line 1 as follows:**

A first aspect of the invention for solving the above-mentioned problems is to provide a structural heat-resistant chromium alloy with a durable temperature of 800°C or more comprising, as a chemical composition thereof, 0.002 to 5 atomic % of silver and the balance of chromium and inevitable impurities.

**Please amend the paragraph beginning at page 3, line 4 as follows:**

The invention also provides, in a second aspect, a structural heat-resistant chromium alloy ~~comprising, as a chemical composition thereof, containing~~ 0.1 to 5 atomic % of silver; in a third aspect, a structural heat-resistant chromium alloy ~~comprising containing~~ 0.5 to 3.5 atomic % of silver; and in a fourth aspect, a structural heat-resistant chromium alloy according to any one of the first to third aspects above ~~further comprising containing~~ 0.05 to 6.0 atomic % of silicon, 0.05 to 10 atomic % of aluminum, or 0.05 to 10 atomic % of a combined amount of silicon and aluminum.

**Please amend the paragraph beginning at page 3, line 10 as follows:**

In a fifth aspect, the invention provides a structural heat-resistant chromium alloy further comprising 10 atomic % or less of at least one of Mo, W, Re, Fe, Ru, Co, Rh, Ni, Pt and Ir as a combined amount thereof.

**Please amend the paragraph beginning at page 3, line 13 as follows:**

In a sixth aspect, the invention provides a structural heat-resistant chromium alloy

produced by ~~at least one of the methods of a single crystal solidification method,~~  
~~unidirectional solidification method, powder metallurgy method, forging and casting.~~ In  
a seventh aspect, the invention provides a ~~product for use at high temperatures composed~~  
~~mainly of~~ structural heat-resistant product configured mainly with any one of the  
chromium alloys described above.